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 INFORMATION FROM
 FOREIGN DOCUMENTS OR RADIO BROADCASTS

REPORT
 CD NO.

50X1-HUM

COUNTRY USSR
 DATE OF INFORMATION 1952 - 1953
 SUBJECT Economic; Technological - Communications industry
 DATE DIST. 3 Jul 1953
 HOW PUBLISHED Daily newspapers
 NO. OF PAGES 2
 WHERE PUBLISHED USSR
 DATE PUBLISHED 26 Dec 1952 - 22 Mar 1953
 LANGUAGE Russian
 SUPPLEMENT TO REPORT NO.

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SOURCE Newspapers as indicated.

USSR PRODUCTION OF RADIOS, COMMUNICATIONS EQUIPMENT

DEVELOP THERMOELECTRIC GENERATOR FOR RADIOS -- Moscow, Komsomol'skaya Pravda, 26 Dec 52

The Moscow Metallolamp Plant, Ministry of Local Industry RSFSR, has developed a thermoelectric generator for radio receivers. The instrument consists of a ribbed ring in which is placed a kerosene lamp, the heat of which generates electric current in the thermocouple of the generator. The current, amplified by a vibrator transformer, is used for radio receivers. This generator can be used for the "Rodina-47," "Rodina-52," "Iskra," and other battery radio sets. These generators will be series-produced in 1953.

RIGA PLANT BUILDS NEW MODEL RADIOS AND TRANSMITTERS -- Moscow, Pravda, 16 Jan 53

The Riga Radio Plant imeni A. S. Popov is building the new model Riga-10 class 1 radio receiver.

Moscow, Pravda, 17 Feb 53

The Riga Radio Plant has developed a radio transmitter designed for the transmission of radio broadcasts by telephone wire. This unit consists of a transmitter, and 5 intermediate and 25 local amplifiers. It has a capacity of 500 subscribers. Electric power for the local amplifiers can also be transmitted on the telephone wires.

BUILDS 100,000 BALTIIKA RADIO SETS -- Moscow, Trud, 17 Jan 53

On 15 January 1953, the Riga VEF Plant completed the 100,000th Baltika radio receiver.

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SENDS TELEPHONE EXCHANGE -- Moscow, Pravda, 22 Mar 53

On 22 March 1953, the Riga VEF Plant shipped a 500-line automatic telephone exchange to the Kuybyshevskaya GES construction project.

PRODUCES MOSKVICH RADIO RECEIVERS -- Moscow, Vechernyaya Moskva, 26 Feb 53

The Moscow Krasnyy Oktyabr' Radio Plant, Mosgormestprom (Moscow City Local Industry) Trust, is building the portable, low-priced Moskvich radio receiver.

COMPLETES CONSIGNMENT OF LOUD SPEAKERS -- Minsk, Sovetskaya Belorussiya, 26 Feb 53

The Gomel' Shtamp Artel has built 355 Rekord loud speakers, which represents the first consignment of a large order.

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